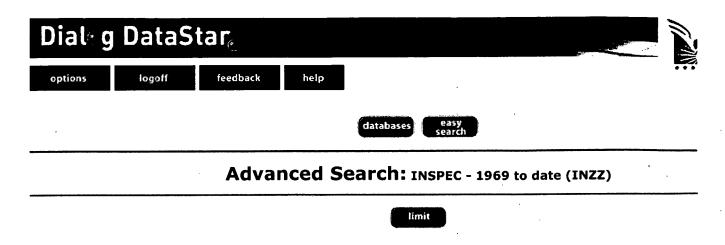
S9	2	("5867399").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/08 13:58
S10	2	("6144954").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/08 16:06
S11	373	licensing and auction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 16:07
S12	19	licensing and auction and (product adj development)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 16:07
S13	12666	(multiplex\$5 or mux\$5) and verif\$5 and (chip or soc)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:02
S14	6411	((I/O or (input and output)) same (multiplex\$5 or mux\$5)) and verif\$5 and (chip or soc)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR ·	OŅ	2005/09/12 12:02
S15	3639	((I/O or (input and output)) same (multiplex\$5 or mux\$5)) and verif\$5 and (chip or soc) and pin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:02
S16	1215	((I/O or (input and output)) same (multiplex\$5 or mux\$5)) and (verif\$5 same (chip or soc))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:03

S17	765	((I/O or (input and output)) same (multiplex\$5 or mux\$5)) and (verif\$5 same (chip or soc)) and controller	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2005/09/12 12:03
S18	253	((I/O or (input and output)) same (multiplex\$5 or mux\$5)) and (verif\$5 same (chip or soc)) and controller and (operating adj system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:31
S19	4	(soc and pin and verif\$5).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:32
S20	725	(pin and verif\$5).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:32
S21	7	(pin and verif\$5).ab. and soc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:32
S22	125	(pin and verif\$5).ab. and (soc or chip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:46
S23	72	synplicity ·	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:46
S24	0	synplicity and duolog	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:47

	,					
S25	, 74	synplicity or duolog	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:47
S26	22	(synplicity or duolog) and pin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:47
S27	21	(synplicity or duolog) and I/O	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:47
S28	10	(synplicity or duolog) and I/O and verif\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:49
S29	22	(synplicity or duolog) and verif\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:49
S30	20	(synplicity or duolog) and valid\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:49
S31	34	(synplicity or duolog) and (valid\$7 or verif\$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:51
S32	5	(synplicity or duolog) and testbench	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/09/12 12:57

S33	109639	(soc or chip) and (valid\$7 or verif\$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:57
S34	4957	(soc or chip) and (valid\$7 or verif\$7) and (pin same (map\$5 or mux\$5 or multiplex\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:59
S35	1916	(soc or chip) and (valid\$7 or verif\$7) and (pin near5 (map\$5 or mux\$5 or multiplex\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:59
S36	1660	(soc or chip) and (valid\$7 or verif\$7) and (pin near4 (map\$5 or mux\$5 or multiplex\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:59
S37	1387	(soc or chip) and (valid\$7 or verif\$7) and (pin near3 (map\$5 or mux\$5 or multiplex\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:59
S38	998	(soc or chip) and (valid\$7 or verif\$7) and (pin near2 (map\$5 or mux\$5 or multiplex\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 13:00
S39	13	((soc or chip) and (valid\$7 or verif\$7)).ab. and (pin near2 (map\$5 or mux\$5 or multiplex\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 13:05
S40	846	(703/14).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/12 13:07

S43	0	S40 and @py<"20020201".pd.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 13:10
S44	314	S40 and @py<"2002"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 13:10

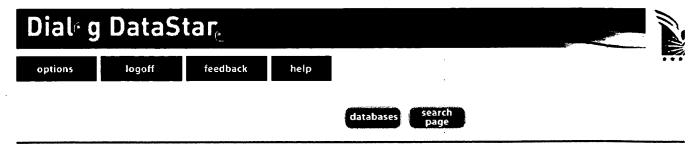


Search history:

No.	Database	Search term	Info added since	Results	-
3	INZZ	1 AND 2	unrestricted	20649	show titles
6	INZZ	IO	unrestricted	8086	show titles
7	INZZ	input AND output	unrestricted	91661	show titles
9	INZZ	3 AND (6 OR 7)	unrestricted	411	show titles
10	INZZ	mux\$5 OR multiplex\$5	unrestricted	59433	show titles
11	INZZ	9 AND 10	unrestricted	7	show titles
12	INZZ	verif\$7 OR valid\$7 OR test\$5	unrestricted	1045040	show titles
13	INZZ	1 AND 12	unrestricted	68861	show titles
14	INZZ	13 AND 9 AND 10	unrestricted	7	show titles
15	INZZ	13 AND (6 OR 7) AND 10	unrestricted	47	show titles

show all | hide | delete all search steps... | delete individual search steps...

Enter your search term(s): Search	<u>n tips</u> I Thesa	aurus mappir	g ·		
		whole do	cument	J 0	
Information added since: (YYYYMMDD)	or: none	<u> </u>	• • •		search
Select special search terms from t	the following list	(s):			
Publication year Classification codes A: Physics	s. 0-1				
Classification codes A: Physics					
Classification codes A: Physics	s, 4-5				
Classification codes A: Physics	s, <u>6</u>				
Classification codes A: Physics	s, 7				
Classification codes A: Physics	s, 8				
Classification codes A: Physics	s, 9				



Titles

To view one or many selected titles scroll down the list and click the corresponding boxes. Then click display at the t page. To view one particular document click the link above the title to display immediately.

next titles

Documents 1 to 20 of 47 from your search "((soc OR chip) AND (verif\$7 OR valid\$7 OR test\$5)) AND ((IO) OR (input AND output)) AND (mux\$5 OR multiplex\$5)" in all the available information: Number of titles selected from other pages: 0

Select All ☐ 1 display full document 2005. (INZZ) Design, fabrication, and testing of single-side alignment of 16 * 0.8 nm arrayedwaveguide grating. Z display full document 2004. (INZZ) Real-time MIMO received signal generator for spatial multiplexing systems. T 3 display full document 2004. (INZZ) FPGA implementation of a multihop WDM (wavelength division multiplexing) ring router algorithm. 4 display full document 2004. (INZZ) Type approval testing of amplifiers. 5 display full document 2005. (INZZ) Benes switching fabrics with O(N)-complexity internal backpressure. 6 display full document 2004. (INZZ) FPGA implementation of 4*4 MIMO test-bed for spatial multiplexing systems. 7 display full document 2003. (INZZ) Design and simulation of a planar integrated demultiplexer for coarse WDM. 2003. (INZZ) Benes switching fabrics with O(N)-complexity internal backpressure. ⁹ display full document 2002. (INZZ) A low-power high dynamic range front-end ASIC for imaging calorimeters. 10 display full document 2002. (INZZ) Test and evaluation of HAL25: The ALICE SSD front-end chip. 11 display full document 2002. (INZZ) Transmit pre-emphasis for high-speed time-division-multiplexed serial-link transceiver. ☐ 12 display full document

2001. (INZZ) Optical multi-token-ring networking using smart pixels with field programmable gate arrays (FPGAs).

2001. (INZZ) Ultra-thin silicon (UTSi(R)) on insulator CMOS transceiver and time- division **multiplexed** switch chips for smart pixel integration.

☐ 14 display full document

2001. (INZZ) Theoretical analysis of a vertical channel dropping tunnelling process in a photonic crystal for wavelength division demultiplexing.

15 display full document

2001. (INZZ) Design and characteristics of 10 Gbps*64 ch. wavelength **multiplexed** optical signal amplification unit with 1530-1560 nm and 1570-1600 nm gain band.

16 display full document

2000. (INZZ) Testing configurable LUT-based FPGAs.

17 display full document

1999. (INZZ) IR sensor readout devices with source input circuits.

18 display full document

1999. (INZZ) A novel approach to testing LUT-based FPGAs.

19 display full document

1998. (INZZ) Testing of readout device processing electronics for IR linear and focal plane arrays.

20 display full document

1999. (INZZ) Design of pair grating in a vertical coupler filter for sidelobe suppression.

Selection	Display Format	Output Format	ERA SM Electronic Redistribution & Archivir
from this page from all pages	Full← Free← Short← Medium← Custom← Help withFormats	← HTML ← Tagged (for tables) ← PDF ← RTF	Copies you will redistribute: Employees who will access archived record (s): Help with ERA
	Sort your	entire search	result by Publication year Ascending

next titles

Top - News & FAQS - Dialog

© 2005 Dialog